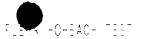


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EXAMINER'S INITIALS		PATENT NO.	DATE		NAME	CLASS	SUBCLASS	FILING	DATE
Thu	1	5,723,323	3/1998	Kauffman et al					
	2	5,223,408	6/1993	Goeddel		1			
	3	5,283,173	02-1994	Fields et al.					
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	7	91/17266	11/1991	wo		-			
	8	86/05803	10/1986	wo	***************************************				
	9	00/05406	2/2000	wo					
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SHEET 2 OF 3

## A-84260-2/RMS/AMS 08/963,368 INFORMATION DISCLOSURE **APPLICANT** CITATION NOLAN, Garry P GROUP 139 FILING DATE PTO-1449 November 3, 1997 CALULAR CONTROL (ENGRAPHON/Amproximon) ALE-13(0) PREPRENTED SONS HIGH Luzzago et al., "Mimicking of discontinuous epitopes by phage-displayed peptides. I. Epitope mapping of th(\_) human H ferritin using a phage library of constrained peptides", Gene 128:51-57 (1993) 13 Wong et al., "High-Effic ency Identification of Genes by Functional Analysis from a Retroviral cDNA Expression Library\*, J. Virology 68(9):5523-5531 (1994) 14 Gudkov et al., "Isolation of genetic suppressor elements, Inducing resistance to topoisomerase II-interactive cytotoxic drugs, from ht man topoisomerase II cDNA", Proc. Natl. Acad. Sci. USA 90(8):3231-3235 (1993) van den Hazel et al., "Fandom Substitution of Large Parts of the Propeptide of Yeast Proteinase A", J. Biol. 15 Chem. 270(15):8602-8(109 (1995) 16 Caldwell et al., "Molect lar determinants of bioactivity of the Saccharomyces cerevisiae lipopeptide mating pheromone", J. Biol. Ci em. 31:19817-23 (1994) 17 Groger et al., \*Direction at antisense and sense cDNA cloning using Epstein-Barr virus episomal expression vectors", Gene 81(2):21:5-94 (1989) Yang, "Protein-peptide interactions analyzed with the yeast two-hybrid system", Nuc. Acids Res. 23(7):1152-18 6 (1995) 19 Cull et al., "Screening for receptor ligands using large libraties of peptides linked to the C terminus of the lac repressor.", Proc. Nat. load. Sci. 89:1865-69 (1992) 20 Martin et al., "The affini y-selection of a minbody polypeptide inhibitor of human interleukin-6," EMBO J 13(22):5303-5309 (1954) 21 Rayner and Gonda, "A Simple and Efficient Procedure for Generating Stable Expression Libraries by cDNA Cloning in a Retroviral '/ector." Mol Cell Biol 14(2):880-887 (Feb 1994) 22 Gudkov et al., "Cloning mammalian genes by expression selection of genetic suppressor elements: Association of kinesin vith drug resistance and cell immortalization," Proc. Natl. Acad. Sci. USA 91:3744-3748 (Apr 1994) 23 Whiteway et al., "Dominant negative selection of heterologous genes: Isolation of Candida albicans genes

ATTY. DOCKET NO.

	gene libraries," Proc. I latt. Acad. Sci. USA 92:4992-4996 (May 1995)
28	Virnekäs et al., "Trinuc ectide phosphoramidites: Ideal reagents for the synthesis of mixed oligonucleotides for random mutagenes is," Nucleic Acids Res 22(25):5600-5607 (1994)
29	Ito et al., "A general muthod for introducing a series of mutations into cloned DNA using the polymerase chain reaction," Gene 102:67-70 (1991)
30	Stuhlmann et al., "Introduction of a selectable gene into different animal tissue by a retrovirus recombinant vector." Proc. Natl. Ac. 3d. Sci. USA 81:7151-7155 (Nov 1984)

EXAMINER Jun

24

25

26

27

USA 89:9410-9414 (Oct 1992)

Acad. Sci. USA 84:8277-8281 (Dec 1987)

DATE CONSIDERED

that interfere with Saccharomyces cerevisiae mating factor-induced cell cycle arrest," Proc. Natl. Acad. Sci.

Roninson et al., "Genetic Suppressor Elements: New Tools for Molecular Oncology - Thirteenth Cornelius

Murphy and Efstratiadis, "Cloning vectors for expression of cDNA libraries in mammalian cells," Proc. Natl.

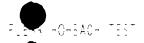
LaBean and Kauffman "Design of synthetic gene libraries encoding random sequence proteins with desired

Deng et al., "Basis for a election of improved carbohydrate-binding single-chain antibodies from synthetic

EXAMINER: Initial if reference considered, wheth a or not charlon is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant 8085 1448A.FRM (8/85) 1082337

P. Rhoads Memorial Ayvard Lecture," Cancer Res 55:4023-4028 (Sep 1995)

ensemble characteristi s," Protein Science 2:1249-1254 (1993)



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				SHEET 3 OF 3			
INFORMATION DICOLOGUES			ATTY. DOCKET NO. A-64260-2/RMS/AMS	SERIAL NO. 06/963,368			
INF	UKIV	IATION DISCLOSURE CITATION	APPLICANT NOLAN, Garry P.				
PTO-1449			FILING DATE November 3, 1997	GROUP 1844 1639			
		20 - 2011 Exterible \$150 lectures	Arthor in expand to the				
THU	31	Winnacker, E-L, From penes to clones pp. 260-270 (1987)					
	32	Winnacker, E-L, From penes to clones: Introduction to Gene Technology, Weinheim, New York: VCH, p. 359 (1987)					
	33	Winnacker, E-L, From yenes to clones: Introduction to Gene Technology, Weinheim, New York: VCH, pp. 363-370 (1987)					
	34	Winnacker, E-L, From tenes to clones: Introduction to Gene Technology, Weinheim, New York: VCH, pp. 373-374 (1987)					
hist file	35	Römpp, C.L., Lexikon, Hrsg: Falbe, J. et al., Bd. 6 PLS-1995, Georg Thierne Verlag Stuttgart, p3543 (in German)					
د	36	Caldecott, et al., "An In eraction between the Mammalian DNA Repair Protein XRCC1 and DNA Ligase III," Mol Cell Biol 14(1):18-76 (1994)					
	37	Youssouffan, H, "Localization of Fanconi anemia C protein to the cytoplasm of mammalian cells," <i>Proc.</i> Natl. Acad. Sci. USA 9: :7975-7979 (Aug 1994)					
on the	-38-	Roltt et al., Kurzes Leh buch der Immunologie, 2. Auflage, p. 86, Stuttgart, New York: Thierne, (1991) (în German)					
71	-39	ATCC catalog Internet printout regarding Cell Line HB-101(2001)					
Thu	40	Priority document, Den mark Patent Application No. 0629/95, titled "A Method for Identification of Biologically Active Peplides and Nucleic Acids" (June 2, 1995)					
noilen	41	Stryer, L., <i>Biochemie</i> , Fleidelberg, Berlin: Spektrum-Verlag, pp. 53-57 (1994) (in German) (published in America in Stryer, L. <i>Biochemistry</i> 3rd Ed., New York: W.H. Freeman and Company pp. 50-55 (1988))					
· .	42	Stryer, L., Biochemie, Heldelberg, Berlin: Spektrum-Verlag, pp. 124-126 (1994) (in German) (published in America in Stryer, L. Biochemistry 3rd Ed., New York: W.H. Freeman and Company pp. 120-123 (1988))					
$\rightarrow$	43	Stryer, L., Biochemie, Fleidelberg, Berlin: Spektrum-Verlag, pp. 807-808 (1994) (in German) (published in America in Stryer, L. Biochemistry 3rd Ed., New York: W.H. Freeman and Company pp. 773-775 (1988))					
一たい	44	Kim et al., "Diversified : equences of peptide epitope for same-RNA recognition," Proc. Natl. Acad. Sci. USA 90:10046-10050 Nov 1993)					
	45	Gavin et al., "Major histocampatibility complex class I allele-specific peptide libraries: identification of peptides that mimic an H-Y T cell epitope," Eur J. Immunol. 24:2124-2133 (1994)					
	46	Abbas, et al., Chapter 11, "Cytokines", i Philadelphia, PA (1994)	n Cellular and Molecular Im.	munology W.B. Saunders Co.,			
	47	Berkhout and Klaver, "n vivo selection of randomly mutated retroviral genomes," Nucleic Acids Res. 21(22):5020-5024 (19/3)					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.